

What Is Claimed Is:

1. An information processing apparatus,  
comprising:

means for receiving a plurality of pieces of image  
information each of which has attribute data of time and  
a plurality of pieces of position information each of  
which has attribute data of time; and

means for setting a corresponding relationship  
between the pieces of image information and the pieces of  
position information using the attribute data of time as  
a parameter.

2. An information processing apparatus according  
to claim 1, further comprising means for storing map  
information, and means for displaying the position  
information and/or the corresponding image information in  
relation to a point on a map displayed based on the map  
information.

3. An information processing apparatus according  
to claim 2, wherein a predetermined icon is displayed at  
the point on the map, and the pieces of image information  
are displayed in an order according to a predetermined  
rule in accordance with the attribute data of time  
incidental to the image information.

4. An information processing method, comprising

the steps of:

receiving a plurality of pieces of image information each of which has attribute data of time and a plurality of pieces of position information each of which has attribute data of time; and

setting a corresponding relationship between the pieces of image information and the pieces of position information using the attribute data of time as a parameter.

5. An information processing method according to claim 4, further comprising the steps of storing map information, and means for displaying the position information and/or the corresponding image information in relation to a point on a map displayed based on the map information.

6. An information processing method according to claim 5, wherein a predetermined icon is displayed at the point on the map, and the pieces of image information are displayed in an order according to a predetermined rule in accordance with the attribute data of time incidental to the image information.

7. A program storage medium on which a computer-readable program is stored, the computer-readable program comprising the steps of:

receiving a plurality of pieces of image information each of which has attribute data of time and a plurality of pieces of position information each of which has attribute data of time; and

setting a corresponding relationship between the pieces of image information and the pieces of position information using the attribute data of time as a parameter.

8. A recording medium according to claim 7, wherein the program further comprises the steps of storing map information, and means for displaying the position information and/or the corresponding image information in relation to a point on a map displayed based on the map information.

9. A recording medium according to claim 8, wherein the program causes a predetermined icon to be displayed at the point on the map, and causes the pieces of image information to be displayed in an order according to a predetermined rule in accordance with the attribute data of time incidental to the image information.

10. An information processing apparatus, comprising:

storage means for storing image data;

first recording means for recording time information in a corresponding relationship to the image data;

second recording means for recording position information in a corresponding relationship to the image data;

first display control means for controlling display of first icons representative of the image data stored in said storage means in accordance with the time information recorded by said first recording means;

second display control means for controlling display of a map image; and

third display control means for controlling display of second icons representative of the position information recorded by said second recording means on the map image whose display is controlled by said second display control means;

said second display control means controlling, when one of the first icons whose display is controlled by said first display control means is selected, the display of the map image based on the position information of the image data corresponding to the selected first icon recorded by said second recording means;

said first display control means controlling, when

one of the second icons whose display is controlled by said third display control means is selected, the display of the first icons based on the time information of the image data corresponding to the selected second icon recorded by said first recording means.

11. An information processing method, comprising:

a storage control step of controlling storage of image data;

a first recording control step of controlling recording of time information in a corresponding relationship to the image data;

a second recording control step of controlling recording of position information in a corresponding relationship to the image data;

a first display control step of controlling display of first icons representative of the image data stored by the processing of the storage control step in accordance with the time information whose recording is controlled by the processing of the first recording control step;

a second display control step of controlling display of a map image; and

a third display control step of controlling display of second icons representative of the position information recorded by the processing of the second

recording step on the map image whose display is controlled by the processing of the second display control step;

the second display control step controlling, when one of the first icons displayed by the processing of the first display control step is selected, the display of the map image based on the position information of the image data corresponding to the selected first icon recorded by the processing of the second recording control step;

the first display control step controlling, when one of the second icons displayed by the processing of the third display control step is selected, the display of the first icons based on the time information of the image data corresponding to the selected second icon recorded by the processing of the first recording control step.

12. A program storage medium on which a computer-readable program is stored, the computer-readable program comprising:

a storage control step of controlling storage of image data;

a first recording control step of controlling recording of time information in a corresponding

relationship to the image data;

a second recording control step of controlling recording of position information in a corresponding relationship to the image data;

a first display control step of controlling display of first icons representative of the image data stored by the processing of the storage control step in accordance with the time information whose recording is controlled by the processing of the first recording control step;

a second display control step of controlling display of a map image; and

a third display control step of controlling display of second icons representative of the position information recorded by the processing of the second recording step on the map image whose display is controlled by the processing of the second display control step;

the second display control step controlling, when one of the first icons displayed by the processing of the first display control step is selected, the display of the map image based on the position information of the image data corresponding to the selected first icon recorded by the processing of the second recording control step;

the first display control step controlling, when one of the second icons displayed by the processing of the third display control step is selected, the display of the first icons based on the time information of the image data corresponding to the selected second icon recorded by the processing of the first recording control step.

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